## AMENDED

## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	e of filing in State Engineer's Office	SEP 24	1979			
Corı	rected application filed	MAR 7	198 <b>0</b>			
	p filed		1980			
-	=					
	• •		Gallagher and Robert J. Gallagher			
,	1575 Oxford Avenue Street and No. or P.O. Box No.	, 0	f Sparks City or Town			
<b></b> -	Nevada 89431 State and Zip Code No.	, hereby mak	e application for permission to appropriate the public			
			icant is a corporation, give date and place of incorpora-			
tion			s.)			
<b></b>	=					
1.			nderground Name of stream, lake or other source.			
2.			ne/Ha1f second-feet			
			acre-feet			
3.	The water to be used for Commercial	& Domestic	wer, mining, manufacturing, domestic, or other use.			
4.	If use is for:	Trigution, por	,			
	(a) Irrigation (state number of acres to be irrigated)					
	(b) Stockwater (state number and kinds of animals to be watered)					
	(c) Other use (describe fully under "No. 12, Remarks")					
	(d) Power:					
	(1) Horsepower developed					
	(2) Point of return of water to stream	<b>m</b>				
5.	The water is to be diverted from its sour	ce at the follow	ving point: within the SE表 of the SE表 of			
	Section 27. Two. 19N., Rge.	26E. M.D.B	.&M. at a point from which the Southeast			
	Corner of said Section 27 be		d by course and distance to a section corner. If on unsurveyed land,  E a distance of 1260.0 feet.			
6.	it should be stated.  Place of use All that portion	of the Sout	heast Quarter of said Section 27 lying			
	Describe by legal subdivision, if on unsurveyed land it should be so stated.  southeasterly of US Highway 50 as it crosses said SE½ of said Section 27					
7.			bout December 31 , of each year.  Day and Month			
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and					
		;e works.)a	water well; a pump and motor; power			
	· \ • <del></del>		of pipes.  other works, whether through pipes, ditches, flumes, or other conduits.			
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	Estimated cost of works	\$150,000.00					
10.			5 years				
	-			use 5 years			
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.						
	•	roadside businesse	es includi	ng service stations, a store, a			
	cafe and bar, a	laundromat and ar	n RV Park	of approximately 100 spaces.			
			•	•			
Appl	Walter H. Edwa Nicant Willa D. Galla Robert J. Gall	irds igher		·			
			Вуя/	Keith N. Meador 1042 West Plumb Lane			
Com	pared ga/jw	gk/ja		Reno, Nevada 89509			
		APPROVAL	OF STAT	TE ENGINEED			
	This is to certify that I haw ing limitations and conditions		ing application	n, and do hereby grant the same, subject to the			
righ place reas two mustal accu mete tion Engi	nt obtained under the ced to beneficial used to beneficial used and learning of (2) inch opening for the installed and maintained urate measurements in the water herein gradule.	nis permit will be se. It is also und the static water or measuring depth naintained to prevalunt the discharge p nust be kept of ward before any use of This source is located at any and a	dependent derstood to level. The water ent waste. pipeline new ter placed for water becated with State retall times.	allowance and that the final water upon the amount of water actually that this right must allow for a his well shall be equipped with a lif the well is flowing, a valve A totalizing meter must be inear the point of diversion and I to beneficial use. The totalizing egins, or before the Proof of Complemin an area designated by the State ins the right to regulate the use			
not t	amount of water to be app	1.0	d to the amou	unt which can be applied to beneficial use, and			
not t	amount of water to be app	1.0	d to the amou	unt which can be applied to beneficial use, and			
7.5	amount of water to be app o exceed	1.0 annually.	d to the amou	unt which can be applied to beneficial use, and			
not to 7.5	amount of water to be app o exceed	1.0 annually.  Degin on or before	d to the amou	unt which can be applied to beneficial use, and r second, but not to exceed  March 29, 1981			
7.5 Actu	amount of water to be apposed on exceed	1.0 annually.  Degin on or before	d to the amou	unt which can be applied to beneficial use, and resecond, but not to exceed  March 29, 1981  April 29, 1981			
not to 7.5 Actu Proo	amount of water to be app o exceed	1.0 annually.  Degin on or before	d to the amou	munt which can be applied to beneficial use, and resecond, but not to exceed  March 29, 1981  April 29, 1981  on or before March 29, 1982			
Actu Proo	amount of water to be appropriate of exceed	1.0 annually.  begin on or before  k shall be filed before  reasonable diligence and all be filed before	d to the amou	March 29, 1981  April 29, 1982  April 29, 1982			
Actu Proo Worl Proo	amount of water to be appropriately a serviced	annually.  Degin on or before  Reasonable diligence and all be filed before	d to the amou	March 29, 1981  April 29, 1982  April 29, 1982  April 29, 1982  April 29, 1985			
not to 7.5 Actu Proo Worl Proo Appl	amount of water to be apply of exceed	annually.  Degin on or before	d to the amou	March 29, 1981  April 29, 1982  April 29, 1982  April 29, 1982  April 29, 1985  March 29, 1985			
Actu Proo Appl Proo Map	amount of water to be appropriate of exceed	annually.  Degin on or before	d to the amou	March 29, 1981  April 29, 1982  April 29, 1982  April 29, 1985  March 29, 1985			
Actu Proo Worl Proo Appl Proo Map Comr	amount of water to be appropriately a serviced	annually.  Degin on or before	be completed on or before  STIMONY With the Engineer of	March 29, 1981  April 29, 1981  On or before  March 29, 1982  April 29, 1982  April 29, 1985  March 29, 1985  March 29, 1985  March 29, 1985			
not to 7.5 Actu Proo Worl Proo Appl Proo Map Comm	amount of water to be app o exceed	annually.  Degin on or before	be completed on or before cstimony with the Engineer of the only office, this	March 29, 1981  April 29, 1981  On or before  March 29, 1982  April 29, 1982  April 29, 1985  March 29, 1985  March 29, 1985  March 29, 1985			
Actu Proo Worl Proo Appl Proo Comp Proof Cultu Certif	amount of water to be appropriately a serviced	annually.  Degin on or before	be completed on or before  STIMONY With the Engineer of	March 29, 1981  April 29, 1981  On or before March 29, 1982  April 29, 1982  April 29, 1985  March 29, 1985			

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